PERMIT NEEDED

HFIA

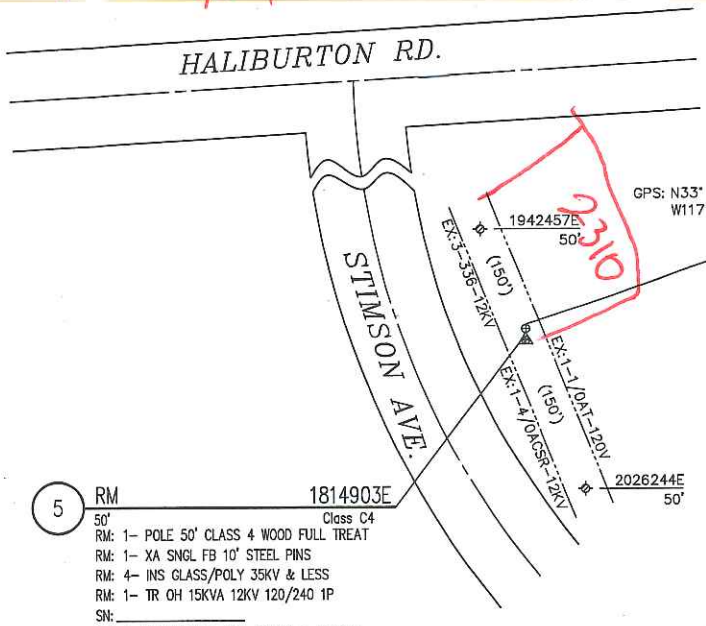
Cls conc 2310 S. Stimson

OM 9/14

LACO/ HACIENDA HEIGHTS

VICINITY MAP

NOT TO SCALE



6 POLE 1814903E
50' Class C1
IN: 1- POLE 50' CLASS 1 WOOD FULL TREAT
IN: 1- XA SNGL VB 10' STEEL PINS
IN: 4- INS POLY W/PIN 12KV CLMP #4-653 ACSR
IN: 1- TR OH 37KVA 12KV 120/240 1P
SN:
IN: 2- FE CO FAULT TAMER 20A 12KV 1-EA
IN: 2- FE FUSE TAMER 27KV 7A
IN: 1- SEC SPOOL INSULATOR W/18" DA BOLT
IN: 2- AVIAN HOOD
IN: 1- GR OH #6 SOL WP SECONDARY W/ROD
IN: 3- VIS STRIPS

5 RM 1814903E
50' Class C4
RM: 1- POLE 50' CLASS 4 WOOD FULL TREAT
RM: 1- XA SNGL FB 10' STEEL PINS
RM: 4- INS GLASS/POLY 35KV & LESS
RM: 1- TR OH 15KVA 12KV 120/240 1P
SN:
RM: 1- SEC ROLLER (166-CLEVIS & SPOOL)
TR: 3- 336ACSR-12KV
TR: 1- 4/0ACSR-12KV
TR: 1- 1/0AT-120V (SEC)
TR: 2- 4AT-120V (SVC)
TR: 1- COMM W/MESS (AT&T)
TR: 1- CATV W/MESS (TWC)
TR: 1- COMM W/MESS (VZ)

NOTE:

- HARDSET POLE NORTH
- P.T.C. REQ. (ROUTE 7)
- E TO P.T.D.
- MOD BUTT POLE
- CONCRETE REPAIR (6' X 6')

REQUIRED PERMITS:
- TRAFFIC CONTROL PERMIT REQ.
- EXCAVATION PERMIT REQ.

T.L.M. DATA:

	SIZE	KVA	CUST	% LOAD
EXIST.	15	23.9	4	159 %
PROP.	37.5	23.9	4	63.7%

VOLTAGE DROP: _____

FLICKER FACTOR: _____

PRI. CIRCUIT: GRAZIDE 12KV %

SOUTHERN CALIFORNIA EDISON
An EDISON INTERNATIONAL Company

NOTES:

HAND SET: NO
JOINT MEET: NO
TRUCK ACCESS: YES
CONTACT CATV: NO
PAVEMENT REPAIR: YES
JOINT ANCHOR: NO
ENVIRONMENTAL/ REAL PROP. REVIEW: NO

If changes to JPA are req'd i.e., Cut vs. PTD, or location change *contact Joint Utility prior to construction

UTILITY: VZ
ENGINEER: ALICIA SMITH
PHONE: 818-898-2352
DATE:
INSPECTED BY:
DATE INSPECTED: _____ STA: 5 & 6

If changes to JPA are req'd i.e., Cut vs. PTD, or location change *contact Joint Utility prior to construction

UTILITY: ATC
ENGINEER: JIM PERRY
PHONE: 949-286-8781
DATE:

GRAZIDE 12KV % WALNUT SUB

NOT TO SCALE

DISTRICT 26 - COVINA	PROJ. MGR. JOHN RODRIGUEZ PHONE 909-469-0219		PLANNER GARY AYALA PHONE 909-303-3493	BUDGET ITEM 480	YEAR 2014
FOREMAN	TRUCK NO.	P/E	INVENTORY MAP NO. 108-4296-1	THOMAS GUIDE 678-C4	GRID NO. 000
DESIGN NO. 569299_0.01					
CSD 140 Y___ N___	BY-PASS CODE	EXISTING ___ CHANGE TO ___	TLM CHECKED ___ 63.7 ___ %LOAD	J.P.A. NO. E6026-405979829	ASSOCIATED DESIGN NO.
PRODUCT/SAP NO. 815036- DET POLE REPLACEMENT		PRODUCT/SAP NO.		PRODUCT/SAP NO.	

TYPE	APPROVED BY	DATE	CHECKED BY	DRAWN BY	PAX #
		3/14/14		IMS/SR	909-303-3493

Southern California Edison Company

PROPOSED CONSTRUCTION (LOCATION)
DETERIORATED POLE REPLACEMENT
STIMSON AV E/S 510' S/O LA MONDE ST.
HACIENDA HEIGHTS

SHEET ___ OF ___

JOB NO. 569299_0.01

PAGE NO. 2 - 4 J.P. AUTH. NO. E6026-405979829

POLE NO.	Pole Length / Anchor Size	Year Set	Pole Trt / Class / Anchor Direct.	Record 12KV E	Record VZ	Record ATC	Record	Proposed 12KV E	Proposed VZ	Proposed ATC	Proposed	Proposed	Item No.	LOCATION AND NATURE OF WORK If not in accordance with Joint Pole agreement and routine-state reasons.	
5														E TO REPLACE POLE SEC. 7.11, 12.12, 1.2, 19.6, 10.8	1
1814903E	50	68	FT	43-7	29-11	30-1		PTD						STIMSON AV E/S 510' S/O LA MONDE ST, HACIENDA HEIGHTS	2
	1"		E	50	50			AT							3
								1/3(1)					5C	TOPPING	4
								1/3(1)					13C	TRAFFIC COITROL REQ'D- COST TO FOLLOW	5
								1/3(1)					13C	CC REPAIR REQ'D (6'X6')	6
								1					83	COMM W/MESS (VZ)	7
								1					83	COMM W/MESS (ATC)	8
								1					83	CATV W/MESS (TWC)	9
															10
															11
6															12
1814903E	50		FT 1					43-7	29-11	30-1				STIMSON AV E/S 509' S/O LA MONDE ST, HACIENDA HEIGHTS	13
														HARDSET NORTH	14
															15
															16
															17
															18
															19

POLE LEGEND:
P = PULL
PB = PULL BUTT
T = TRANSPORT
S = SALVAGE
D = DISPOSE
IN = TENANT

L = LOWER CUT
C(XX)= FOOTAGE CUT
SCZ = SAFETY CLEARANCE ZONE

ANCHOR LEGEND:
AR = ANCHOR/ARM REMOVED
AT = ANCHOR/ARM TRANSFERRED

Show Quantity of Items to be billed in the Column of Party to be Paid.

GEOGRAPHICAL LOCATION
HACIENDA HEIGHTS
COMMUNITY

Rev. Jan 2010